				Application No. Applicant(s) 09/040,518 Karatzas et al.			et al.	
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	NON-PATENT DOCUMENTS DOCUMENT (Including Author, Title Source, and Partinent Pages)							DATE
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages) Bradley et al. Modifying the mouse: Design and desire. Bio/Technology 10: 534-539.						DATE
	υ							5/92
	v	Campbell and Wilmut, Totipotency and multipotentiality of cultured cells: Applications and progress. Theriogenology 47: 63-72						1/97
	w	Wall, R.J. Transgenic livestock: Progress and prospects for the future. Theriogenology 45: 57-68.						5/92
	x							

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)